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Z\*BREAK - Special Atari News Update

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Edited by Ron Kovacs

#### ATARI CANADA NEWS UPDATE

(ZNS - 10/19/91) Atari Canada announces that it will ship, in October, UNIX for the TT, to select, qualified UNIX developers. The product consists of a kit, including various RAM upgrades to bring existing TT computers to either 8 or 16MB. In addition a choice is available for either a 212MB or 340MB SCSI hard drive. The 340MB drive may also be supplied with an optional TOS partition. ASV or Atari System Five provides a full implementation of UNIX 5.4, X/Windows, TCP/IP, NFS, Ethernet support, NSL, Wish2, and a full suite of application development tools.

#### ATARI ANNOUNCES THREE NEW MS-DOS COMPATABLE MACHINES

##### ATARI 386SX NOTEBOOK

System Architecture - Intel 80386SX operating at 20Mhz  
----- (10MHz keyboard adjustable to conserve power)

Memory ----- 1MB standard, expandable through an internal RAM  
----- card slot to 2 or 5MB

Math Coprocessor ---- Optional Intel 80387SX  
-----

Display ----- Large (640x480 dots), high contrast, paper white,  
----- backlit LCD display with 16 gray levels,  
continuous brightness and contrast controls, power  
saving feature. External VGA-compatible

Mass Storage ----- 40MB Fixed Drive, 23ms average access time,  
----- designed for low power consumption, built in  
controller, power-saving feature

Floppy Drive ----- One internal 3.5", 1.44MB microfloppy Support for  
----- optional, external 5," Floppy diskette drive

Keyboard ----- 85/86 sculptured keys  
-----

I/O Ports ----- One Parallel/Disk - 15 pin, D type female  
----- connector, standard 8-bit parallel or external  
diskette drive support, selectable through setup  
program Serial RS-232C, programmable, asynchronous  
9 pin D-subminiature male connector

Modem ----- Internal slot for optional modem  
-----

Mouse ----- 6 pin, mini-DIN connector for optional mouse  
-----

Operating Software -- MS DOSr v5.0 MS Windows v 3.0  
-----

Accessories ----- Mouse optional  
-----

Power Supply ----- 12 Volt AC adaptor, recharges battery while  
----- operating computer, automatic 110/220 sensing.

Battery ----- Interchangeable, rechargeable, internal NiCad  
----- battery pack, lasts approximately 1.5 hours

Dimensions ----- 1.72"(h) x 8.5"(w) x 11.8"(d) 5.7 lbs  
-----

#### ATARI 386DX-40

System Architecture - AMDr Advanced Micro Devices AM386 operating at 40  
----- MHz, 32bit internal data bus, 16 bit external data  
bus, 32 bit address bus.

Memory ----- 2MB standard, expandable to 64MB of RAM on the  
----- motherboard 64KB RAM Cache, expandable to 256KB

Math Coprocessor ---- Optional Intel 80387 or Weitek 3167 floating  
----- point coprocessor

BIOS ----- AMI BIOS  
-----

Expansion BUS ----- Eight 16 bit slots One 32 bit RAM slot  
-----

Video Subsystem ----- Super VGA  
-----

Mass Storage ----- 80MB Fixed Drive, 19ms average access time  
-----

Floppy Drive ----- One 3.5", 1.44MB microfloppy  
-----

Bays ----- One 3.5" bay for microfloppy Three 5, half height  
----- bays

Keyboard ----- 101/102 enhanced AT style  
-----

I/O Ports ----- One Parallel Two Serial One Game/Joystick  
-----

Operating System ---- MS DOS v5.0 MS Windows v 3.0  
-----

Accessories ----- Mouse included  
-----

Power Supply ----- 220 watts, 110 VAC  
-----

Dimensions ----- 16+"(w) x 16+"(d) x 6+"(h) 24 lbs  
-----

#### ATARI 386SX-20

System Architecture - Intel 80386SX operating at 20 MHz, 32bit internal  
----- data bus, 16 bit external data bus, 32 bit address  
bus.

Memory ----- 1MB standard, expandable to 8MB of RAM on the  
----- motherboard

Math Coprocessor ---- Optional Intelr 80398SX floating point coprocessor  
-----

BIOS ----- Phoenix BIOS  
----

Expansion BUS ----- Two 8 bit slots Four 16 bit slots  
-----

Video Subsystem ---- Super VGA  
-----

Mass Storage ----- 40MB Fixed Drive, 19ms average access time  
-----

Floppy Drive ----- One 3.5", 1.44MB microfloppy  
-----

Bays ----- One 3.5" (used for microfloppy drive) Three 5,  
---- half height bays

Keyboard ----- 101/102 enhanced AT style  
-----

I/O Ports ----- One Parallel Two Serial One Game/Joystick  
-----

O.S. Software ----- MS DOS v5.0 MS Windows v 3.0  
-----

Accessories ----- Mouse included  
-----

Power Supply ----- 220 watts, 110 VAC  
-----

Dimensions ----- 16+"(w) x 16+"(d) x 6+"(h) 24 lbs

MEGA 1 STE	68000 - 16MHz with 1 MB memory 3.5" floppy, enhanced colour, stereo sound and VME bus, complete with 50MB hard drive kit	1495.00
MEGA 2 STE /50	68000 - 16Mhz with 2 Mb memory, 3.5" floppy drive, enhanced colour stereo sound, and VME Bus, complete with 50MB hard drive kit	1595.00
MEGA 2 STE /80	68000 - 16Mhz with 2 Mb memory, 3.5" floppy drive, enhanced colour stereo sound, and VME Bus, complete with 80MB hard drive kit	1795.00

Prices posted are in Canadian dollars and are suggested retail. Dealers may sell for less.

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